Join Us!

Exploring Climate Solutions Webinar Series

Brought to you by the *Governor's Council on Climate Change (GC3)*

The GC3'S **Exploring Climate Solutions** webinar series explores innovative and successful climate change solutions across Connecticut and the nation. The series provides you with first-hand accounts of high-profile municipal climate programs, climate initiatives in the corporate world, greenhouse gas reporting frameworks, statewide sustainability programs, and low-carbon fuel initiatives.

In our upcoming January 19th lunchtime <u>webinar</u>, participants will learn about <u>Climate Interactive's</u> research on Multisolving — the search for systemic solutions that protect the climate while improving health, equality, and well-being. Examples include energy and transportation policies that also reduce air pollution, energy efficiency measures that reduce living expenses for people on fixed incomes, or land conservation projects that sequester carbon and boost resilience to extreme events. While most people find the idea of addressing climate change in ways that capture co-benefits intuitively appealing, there are often practical obstacles to doing so. Climate Interactive, a not-for-profit organization based in Washington DC, is conducting research on the potential for capturing co-benefits in various aspects of climate and energy policy and opportunities for reducing the barriers that stand in the way. In this webinar Elizabeth Sawin, Co-Director of Climate Interactive, will share from this research, with an emphasis on lessons that are applicable at the state level.

Please join us to learn more about this innovative initiative by registering **here**

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Guest Presenter: Elizabeth Sawin, Co-Director of Climate Interactive

When: January 19, 2016 from 12:00 p.m. — 1:00 p.m.

Where: Your computer via webinar. Register here. After

registering, you will receive a confirmation e-mail containing information about joining the webinar

Participants will learn about Multisolving — the search for systemic solutions that protect the climate while improving health, equality, and well-being. Examples include energy and transportation policies that also reduce air pollution, energy efficiency measures that reduce living expenses for people on fixed incomes, or land conservation projects that sequester carbon and boost resilience to extreme events. While most people find the idea of addressing climate change in ways that capture co-benefits intuitively appealing, there are often practical obstacles to doing so. Elizabeth Sawin, Co-Director of Climate Interactive, will talk about opportunities for reducing the barriers that stand in the way with an emphasis on lessons that are applicable at the state level.

For more information on this series:

Governor's Council on Climate Change DEEP Office of Climate Change

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